

What is claimed is:

1. A medical image radiographing system comprising:

a medical image radiographing apparatus to perform radiographing of a medical image by irradiating with radiations,

the medical image radiographing apparatus comprising:

an irradiation section to irradiate a subject with the radiations;

an obtaining section to obtain identification information of a radiographer and a radiographing instruction; and

a radiographing operation control section to control the irradiation section to perform a radiographing operation according to the radiographing instruction obtained by the obtaining section when the radiographer is authenticated according to the identification information of the radiographer obtained by the obtaining section.

2. The system of claim 1; wherein the obtaining section obtains the identification information of the radiographer and the radiographing instruction by inputting the identification information of the radiographer and the radiographing instruction.

3. The system of claim 1; further comprising a

medical image terminal,

the medical image terminal comprising:

an input section to input the identification information of the radiographer; and

a transmission section to transmit the identification information of the radiographer inputted by the input section,

wherein the obtaining section obtains the identification information of the radiographer by receiving the identification information transmitted by the transmission section and obtains the radiographing instruction by inputting the radiographing instruction.

4. The system of claim 1; further comprising a medical image terminal,

the medical image terminal comprising:

an input section to input the identification information of the radiographer and the radiographing instruction; and

a transmission section to transmit the identification information of the radiographer and the radiographing instruction inputted by the input section,

wherein the obtaining section obtains the identification information of the radiographer and the radiographing instruction by receiving the identification information and the radiographing instruction transmitted

by the transmission section.

5. The system of claim 1; wherein the obtaining section of the medical image radiographing apparatus obtains a radiographing condition, and the radiographing operation control section controls the irradiation section to perform the radiographing operation according to the radiographing condition and the radiographing instruction obtained by the obtaining section.

6. The system of claim 3; wherein the input section of the medical image terminal inputs a radiographing condition,

the transmitting section of the medical image terminal transmits the radiographing condition,

the obtaining section of the medical image radiographing apparatus obtains the radiographing condition by receiving the radiographing condition from the transmitting section, and

the radiographing operation control section of the medical image radiographing apparatus controls the irradiation section to perform the radiographing operation according to the radiographing condition obtained by the obtaining section and the obtained radiographing instruction.

7. The system of claim 4; wherein the input section of the medical image terminal inputs a radiographing condition,

the transmitting section of the medical image terminal transmits the radiographing condition,

the obtaining section of the medical image radiographing apparatus obtains the radiographing condition by receiving the radiographing condition from the transmitting section, and

the radiographing operation control section of the medical image radiographing apparatus controls the irradiation section to perform the radiographing operation according to the radiographing condition obtained by the obtaining section and the obtained radiographing instruction.

8. The system of claim 6; wherein the medical image radiographing apparatus further comprises a storage to store radiographing history information including the radiographing condition of the radiographing operation while setting the correspondence of the radiographing history information to the identification information of the radiographer when the radiographing operation is performed under control of the radiographing operation control section.

9. The system of claim 7; wherein the medical image radiographing apparatus further comprises a storage to store radiographing history information including the radiographing condition of the radiographing operation while setting the correspondence of the radiographing history information to the identification information of the radiographer when the radiographing operation is performed under control of the radiographing operation control section.

10. The system of claim 1; wherein the medical image terminal is a portable terminal.

11. The system of claim 1; further comprising:
an authentication section to perform authentication of the radiographer according to the identification information of the radiographer obtained by the obtaining section.

12. A medical image radiographing apparatus to perform the radiographing of a medical image by irradiating with radiations,

the medical image radiographing apparatus comprising:
an irradiation section to irradiate a subject with the radiations;
an obtaining section to obtain identification

information of a radiographer and a radiographing instruction; and

a radiographing operation control section to control the irradiation section to perform a radiographing operation according to the radiographing instruction obtained by the obtaining section when the radiographer is authenticated according to the identification information of the radiographer obtained by the obtaining section.

13. The apparatus of claim 12; wherein the obtaining section obtains the identification information of the radiographer and the radiographing instruction by inputting the identification information and the radiographing instruction.

14. The apparatus of claim 12; wherein the obtaining section obtains the identification information of the radiographer by receiving the identification information and obtains the radiographing instruction by inputting the radiographing instruction.

15. The apparatus of claim 12; wherein the obtaining section obtains the identification information of the radiographer and the radiographing instruction by receiving the identification information and the radiographing instruction.

16. The apparatus of claim 12; wherein the obtaining section obtains a radiographing condition by inputting the radiographing condition, and the radiographing operation control section controls the irradiation section to perform the radiographing operation according to the radiographing condition and the radiographing instruction obtained by the obtaining section.

17. The apparatus of claim 12, further comprising a storage to store radiographing history information including a radiographing condition of the radiographing operation while setting the correspondence of the radiographing history information to the identification information of the radiographer when the radiographing operation is performed under control of the radiographing operation control section.

18. A medical image radiographing method for radiographing a medical image by irradiating with radiations,

the medical image radiographing method comprising:

obtaining identification information of a radiographer;

performing authentication of the radiographer according to the obtained identification information of the

radiographer;

obtaining a radiographing instruction; and
performing a radiographing operation according to the
obtained radiographing instruction by irradiating with the
radiations when the radiographer is authenticated.

19. The method of claim 18, further comprising:
obtaining a radiographing condition, and
the performing of the radiographing operation
includes performing the radiographing operation according
to the obtained radiographing instruction and the obtained
radiographing condition by irradiating with the radiations
when the radiographer is authenticated.

20. The method of claim 18, further comprising:
inputting a radiographing condition;
transmitting the radiographing condition;
receiving the radiographing condition; and
irradiating with the radiations to perform the
radiographing operation according to the received
radiographing condition and the obtained radiographing
instruction.

21. The method of claim 20, further comprising:
storing radiographing history information including
the radiographing condition of the radiographing operation

while setting the correspondence of the radiographing history information to the identification information of the radiographer when the radiographing operation is performed.

22. A program to make a computer
obtain identification information of a radiographer
and a radiographing instruction;
perform authentication of the radiographer according
to the obtained identification information of the
radiographer; and
instruct to perform a radiographing operation
according to the obtained radiographing instruction by
irradiating with radiations when the radiographer is
authenticated.

23. The program of claim 22, further making the
computer
obtain a radiographing condition; and
instruct to perform the radiographing operation
according to the radiographing condition and the
radiographing instruction by irradiating with the
radiations.

24. The program of claim 23, further making the
computer perform

the storing of radiographing history information including the radiographing condition of the radiographing operation while setting the correspondence of the radiographing history information to the identification information of the radiographer when the radiographing operation is performed.